

Figure 1

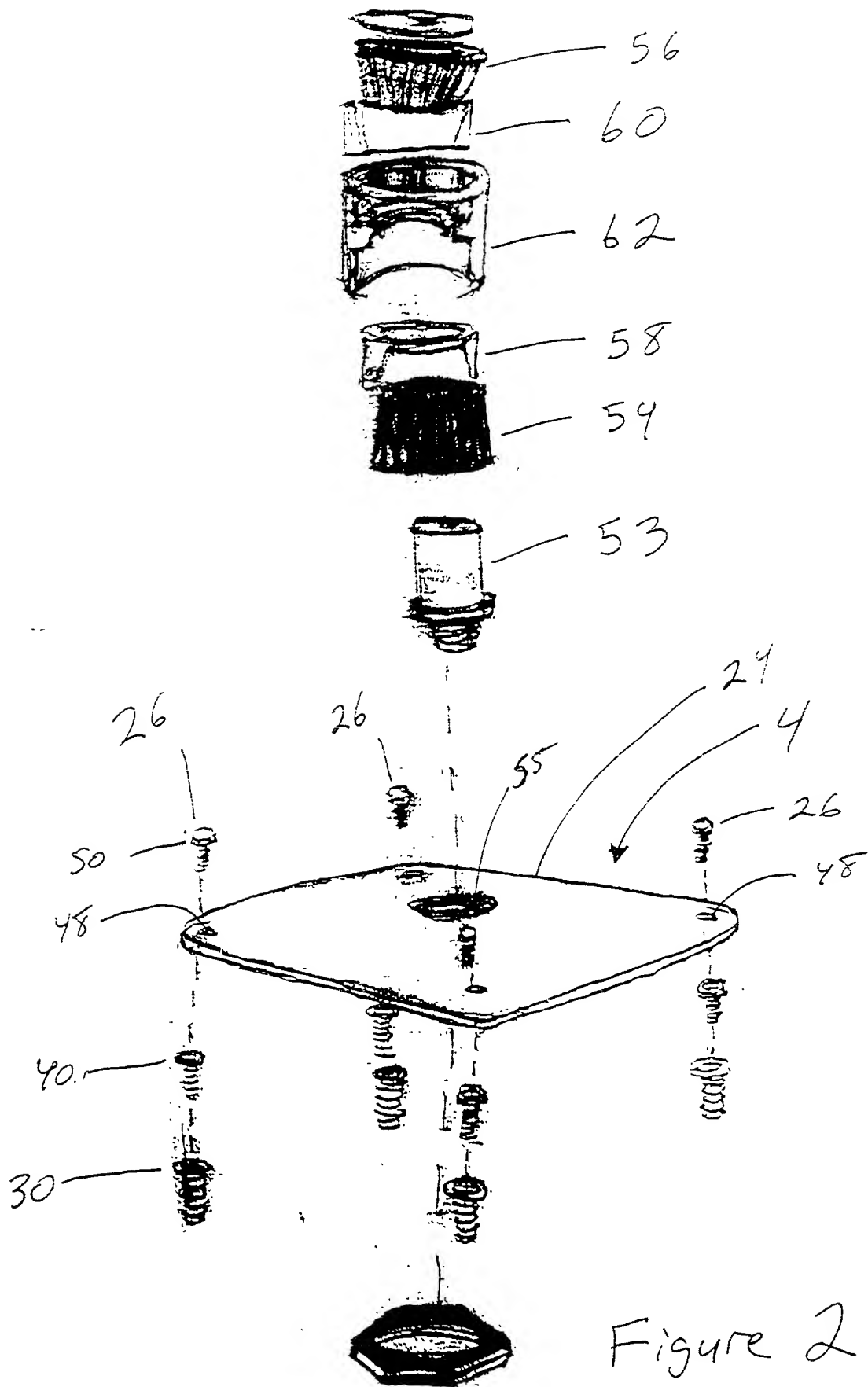
[illegible]

Figure 2

This technical drawing shows an exploded perspective view of a mechanical assembly. The main component is a rectangular housing (6) with a top flange (291) and a bottom flange (91). A central shaft (98) passes through the housing, with a series of rollers or guides (80) mounted on it. A large, textured cylindrical component (94) is shown on the left, likely a motor or actuator. A smaller rectangular component (70) is shown below the main housing, with a bracket (74) and a pin (72) used for assembly. A detailed view of a fastener assembly is shown at the bottom, including a bolt (184), a washer (182), a nut (180), and a plate (188) with various holes (186, 185, 187, 189).

Figure 3

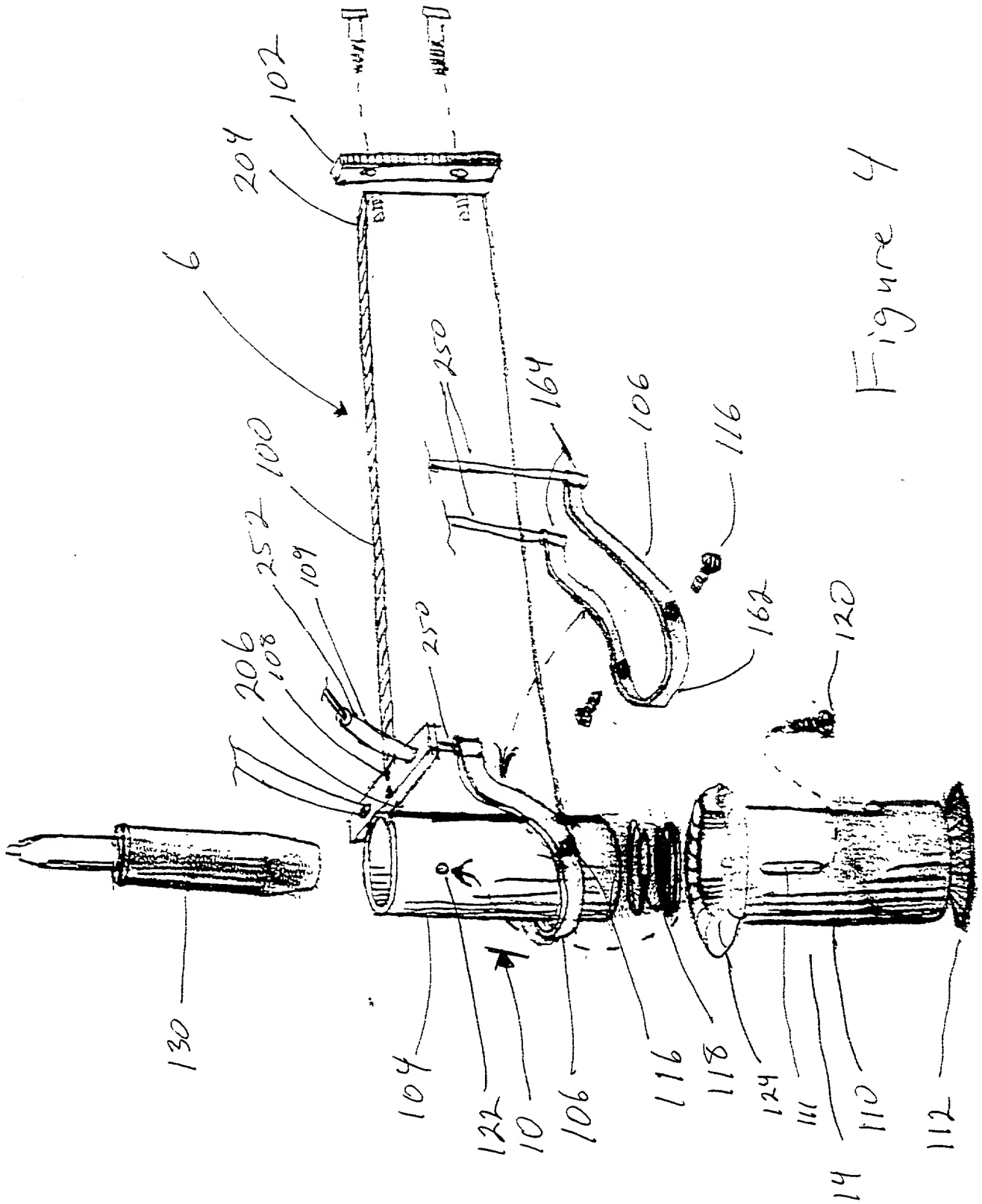


Figure 4

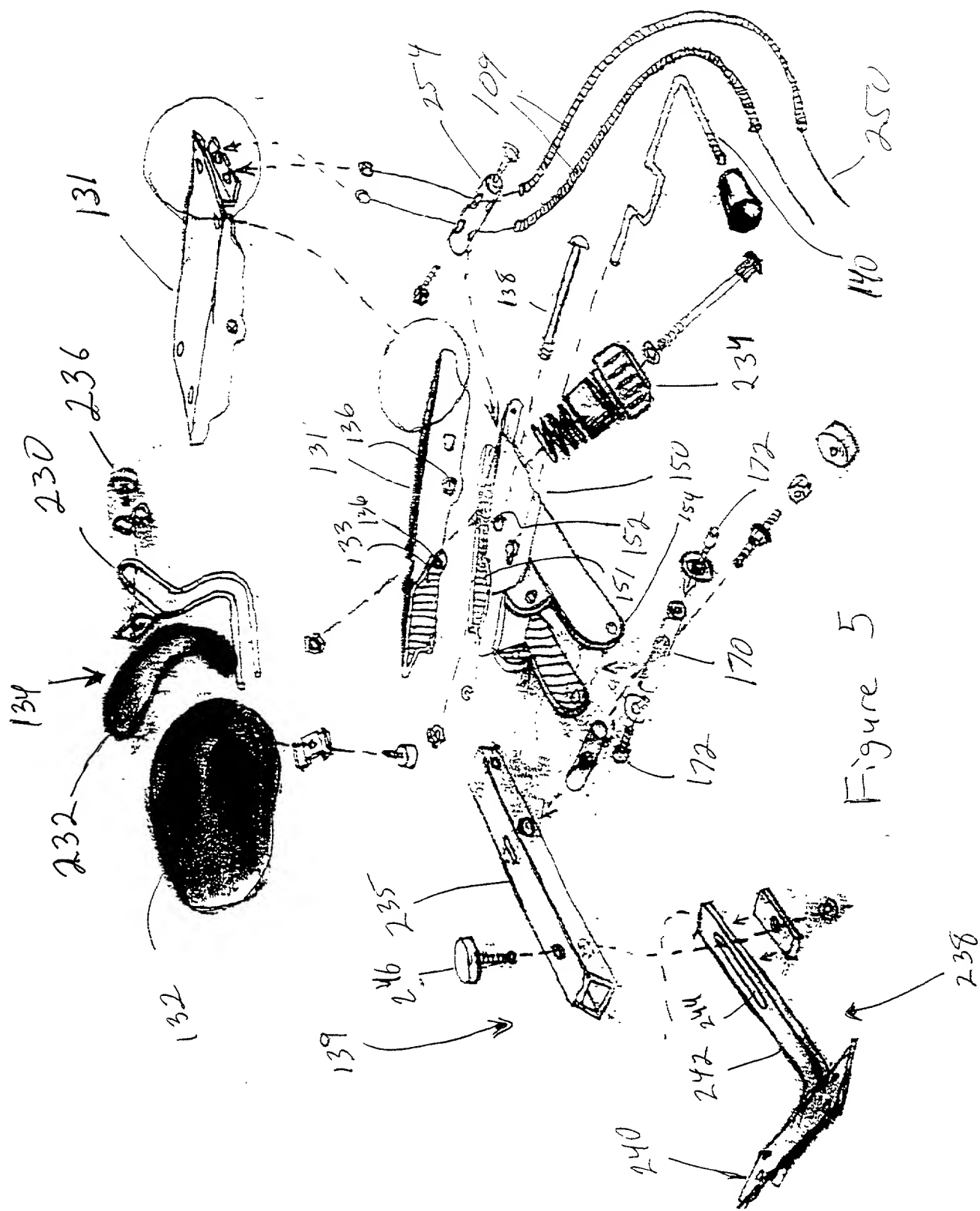


Figure 5

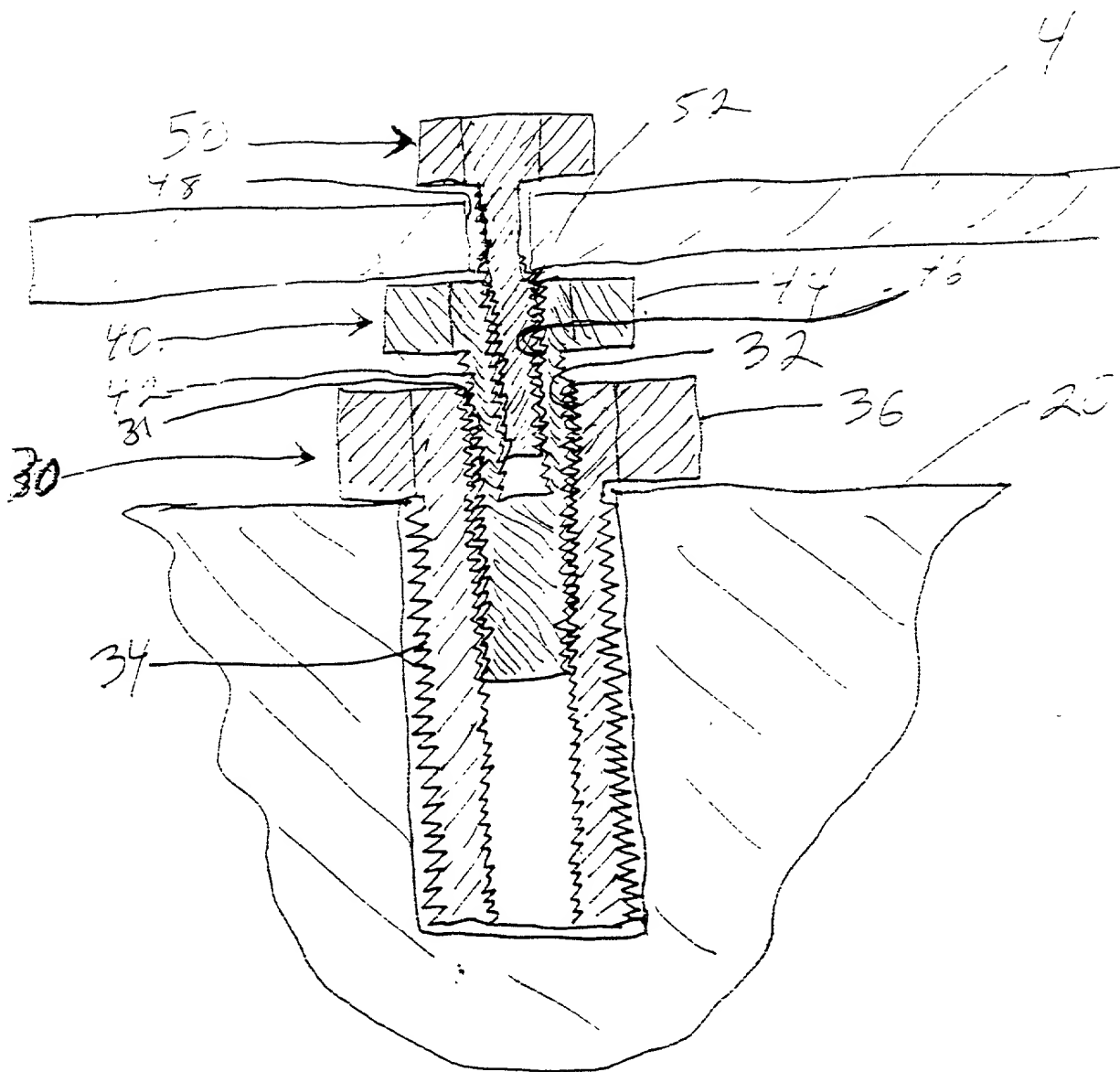


Figure 6